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FLOTATION OF SYLVINITE ORE FROM THE
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Order from OTS or SLA \$1.60

63-14548

Trans. of [Khimicheskaya Promyshlennost'] (USSR)
1941, v. 18, no. 12, p. 8-13.

DESCRIPTORS: *Flotation (Separation), *Minerals,
Ores (Metal sources), *Potassium compounds, Chlo-
rides, Reagents, Alcohols, Tests.

These experiments demonstrated that the flotation of
an ore containing 28% KCl and 1.2% insoluble residue
(clay) produces a concentrate with 90% KCl. The ex-
traction is 90% KCl, without allowing for the losses due
to mechanical causes. The expensive flotation agent,
acidol, can be successively replaced by the petroleum
soap. The exact consumption figures for reagents were
(Earth Sciences--Mineralogy, TT, v. 10, no. 9) (over)

63-14548

1. Title: Sylvinite
I. Chernil, L. M.
II. Makarenko, N. V.

A249678

Office of Technical Services

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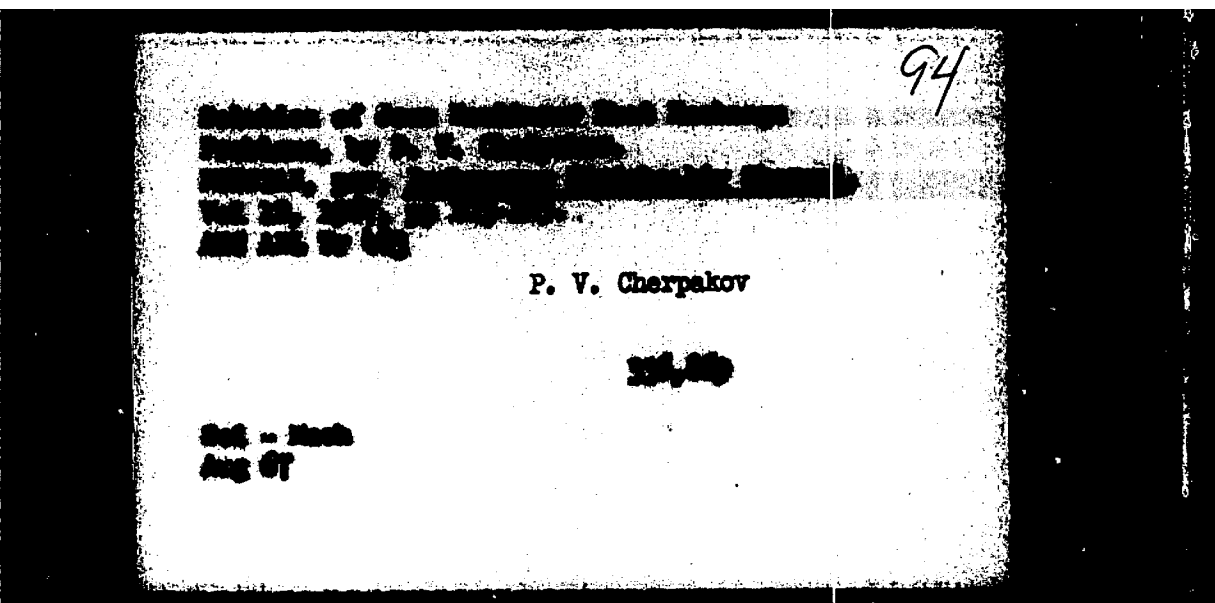
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JPRS 14951

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ON 10/10/62, 10:10 AM, BY THE ARMY, WASHINGTON, D.C.
MR. J. G. BROWN, JR.

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ARMY BUREAU

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DESCRIPTORS: Measurement, *Physical properties,
Mechanics, Acoustics, Molecular properties, Electro-
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